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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	SIMONIS, Karl et al.) Examiner:
Pub. No.:	2006/0276057) unknown
Pub. Date:	December 07, 2006) Art Unit:
For:	TRANSMISSION DEVICE FOR) unknown
	TRANSMITTING ELECTRICAL)
	SIGNALS BETWEEN A ROTOR)
	AND A STATOR)

RECEIVED
USPTO-PG PUBS
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Atty. Docket No.: 3826 1066US

TRANSMITTAL LETTER FOR CORRECTED PUBLICATION
UNDER 37 CFR 1.221(b)

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Please correct the first name of Inventor Juergen Suchanek to replace "Jurgen " with -- Juergen--.

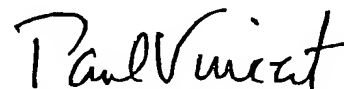
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Please cancel all JP foreign applications.

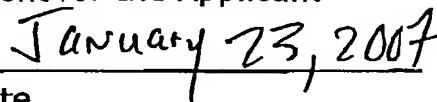
Please change the title to --

Transmission Device for Transmitting Electrical Signals between a Rotor and Stator --.

These corrections are indicated on the hand-corrected enclosed copy of the publication cover sheet.



Dr. Paul Vincent
Reg. No. 37,461
Agent for the Applicant



Date

Enclosures:
Hand Corrected Publication (one page)

Dreiss, Fuhlendorf, Steimle & Becker
Patentanwälte
Postfach 10 37 62
D-70032 Stuttgart
Federal Republic of Germany
Telephone: ++49/711-24 89 38-0
Fax: ++49/711-24 89 38-99



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Simonis et al.

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TRANSMISSION DEVICE FOR *

(54) SOLID-STATE ELECTROLYTIC CAPACITOR AND MANUFACTURING METHOD THEREOF

(30) Foreign Application Priority Data

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(76) Inventors: Karl Simonis, Illingen (DE); Rainer
 Lipfert, Heilbronn (DE); Martin
 Hasch, Schwieberdingen (DE); Roland
 Gruener, Tamm (DE); Bernd Binder,
 Sersheim (DE); Jürgen Suchanek,
 Guglingen (DE) *Juergen*

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(57) ABSTRACT

The invention concerns a transmission device for transmitting electrical signals between a rotor and a stator, having an annular space formed by the rotor and the stator, wherein the space receives at least one flat strip cable which extends between the rotor and the stator and can be wound and unwound in the space, and wherein at least one elastically resilient annular band is provided to support the flat strip cable in the space. The invention is characterized in that the annular band can be driven by the rotor and/or the stator via engagement sections provided on the side of the annular band.

Correspondence Address:

DREISS, FUHLENDORF, STEIMLE & BECKER

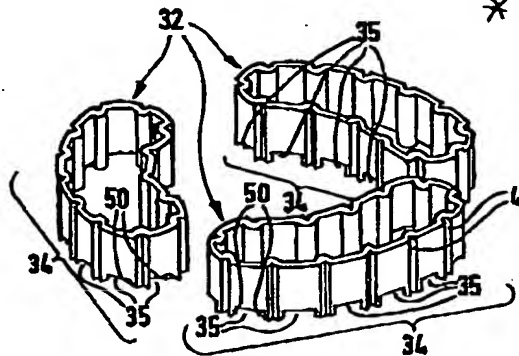
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* TRANSMITTING
 ELECTRICAL SIGNALS
 BETWEEN A ROTOR
 AND A STATOR

